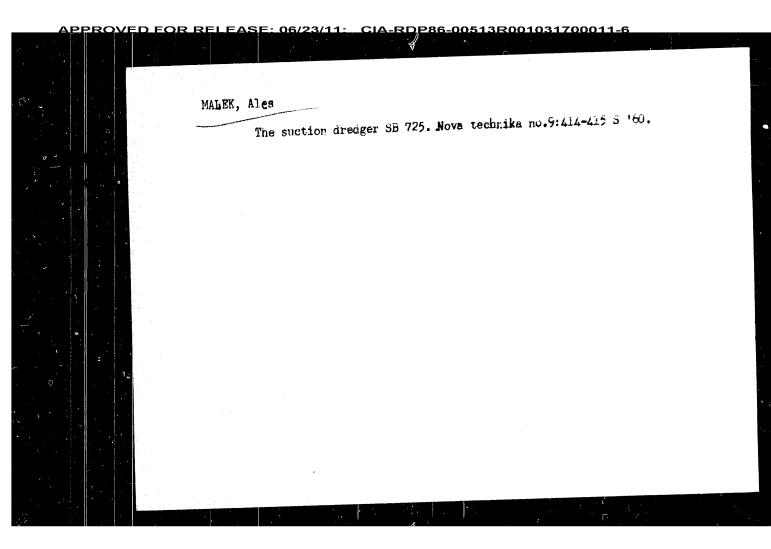
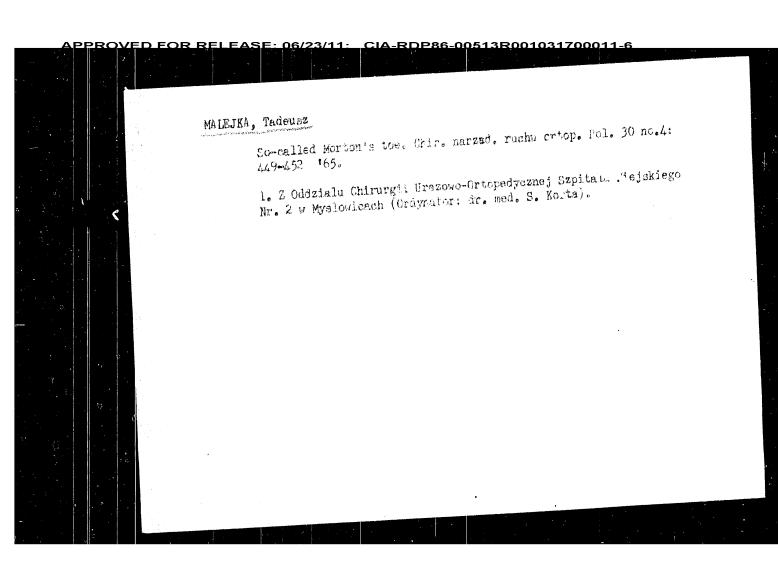
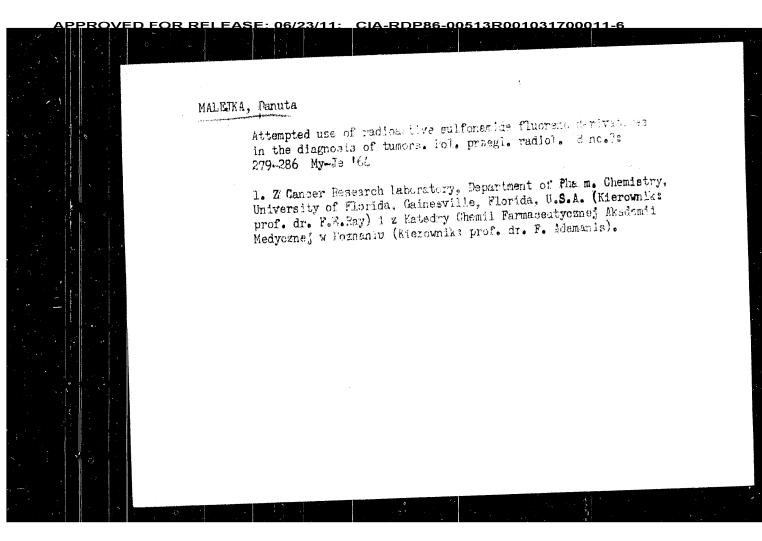
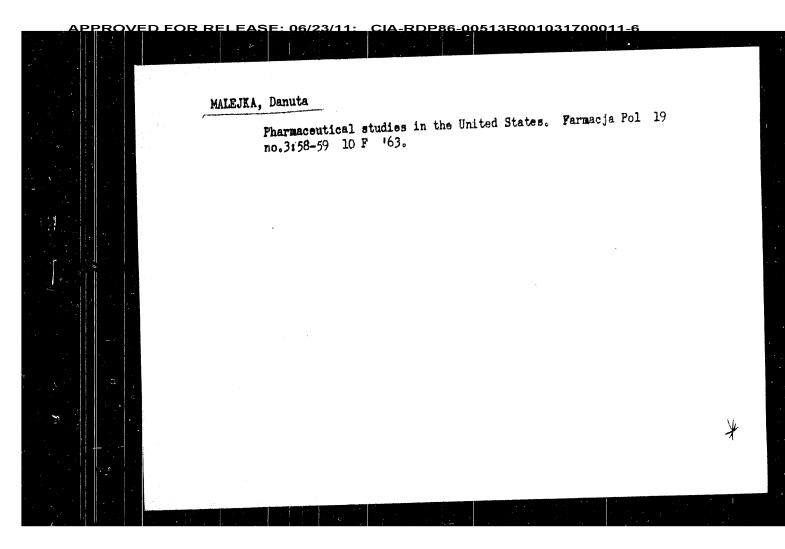
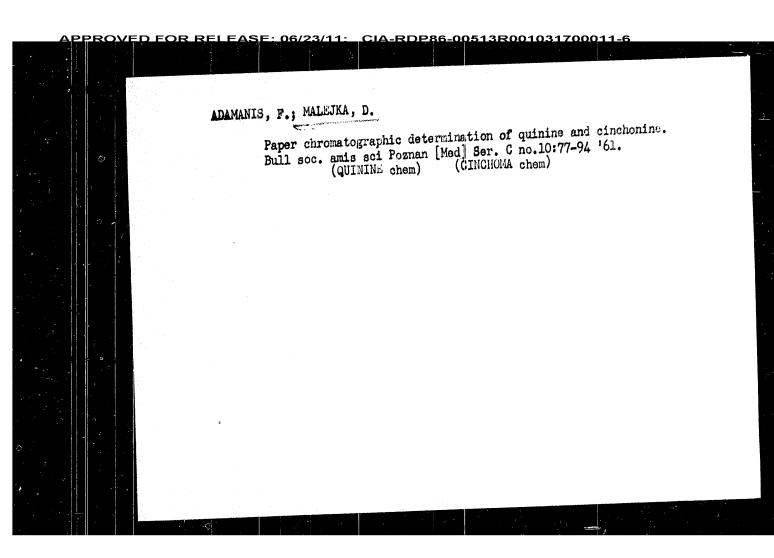
MALEK, A. An indicator of \$, \(\gamma\) radiation. p.132. (Sdelovaci Techinika, Vol. 5, No. 5, May 1957, Praha, Czechoslovakia) SO: Monthly 11st of East European Accessions (EEAL) IC. Vol. 6, No. 9, Sept. 1077. Uncl.











CIA-RDP86-00513R001031700011-6 MALEJKA, D.; WITKOWSKI, H. The use of ionitized paper to determine alcaloids in tinctures. I. Tinctura Cinchonae. Bull. Soc.amis Sc. Poznan, Ser. C no. 9:27-33 1959. (CINCHONA chem.)

Ski Runs for the Courageous

vantage of this lift is that in winter it can be set up on the spot without foundation. The whole lift can be mounted in 2-3 days without preliminary building work. Operation of the lift is most simple. The electromotor is started by a three-lift is most simple. The are 3 figures.

Card 3/3

Ski Runs for the Courageous

SOV/29-59-1-18/26

downhill race. Spots to be especially noted by the skier should be marked. Straw sacks should be bound to single trees standing near curves, especially in competitions. As soon as a hillside is prepared for skiing, one may be sure that big numbers of skiers will come along, especially on Sundays. A group of sportsmen should then be employed to inspect the run. Inspectors should dispose of tools to maintain the course in good order, as well as of means for the first aid in accidents. Also they should take care that single skiers representing a danger to others are training first on an individual course. After snow-fall or if the run gets unnegotiable by heavy use, the inspector conducts the work to repair it. Skiing becomes especially comfortable, if the slope is equipped with a rope lift. The simplest rope lift was designed by Engineer Vladimirskiy and is made by the "Pod"yemtrans" Works at Mytashchi, Moscow Oblast. .. It consists of the lower and upper stations as well as a dozen supports of welded tubes. In the lower station there are the engine and the reduction gear. A rope 12 mm thick and about 1 km long (for a climbing length of 500 m) is put into motion by a 10-kW electromotor, and can transport up to 10 skiers over a gradient of 15-25°. The ad-

Card 2/3

Maleinov, A., Meritorious Master of Sports SOV/29-59-1-18/26 AUTHOR:

Ski Runs for the Courageous (Trassy smelykh) TITLE:

Tekhnika molodezhi, 1959, Nr 1, pp 28 - 29 (USSR)

PERIODICAL:

The author of the article Aleksey Aleksandrovich Maleinov, Meritorious Master of Sports, started in 1928 at the age of 16 his activity as a mountaineer and skier. Since then he has been training many hundreds of sportsmen in ski tourism and alpinism in the years before and after the war. He also wrote 6 books, from which 10,000 Soviet citizens are learning. In this articles he describes the preparation of ski runs. In the central section of the USSR, near towns and villages, there are many hills and gorges suitable for learning ski sports. For beginners a gradient of 5-15° is sufficient. More experienced skiers require gradients between 20 and 350. On such slopes with a minimum length of 100 meters, training course for slalom may be set. In preparing a course, trees and shrubs should be felled in such way that it becomes wider at its lower end. A strip at least 20-25 m wide must be completely free of rubble and tree stumps. A strict separation of climbing and descending routes secures an unhampered

Card 1/3

ABSTRACT:

PPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6

Hut Above the Clouds

29-58-5-22/20

vanized iron or Buralumin sheets. These huts are to be erected at almost inscessible—places where there is no path, on glacier plateaus and on glacier peaks up to an altitude of from 3500-6000 m. Such a hut provides accommodation for 12 persons. The standards for the size of the rooms are close to those of railway coaches and "Kerogas" (stoves) with a chimney-pipe are all the equipment. The architect Yu. M. Veresov and the constructor L. M. Krasnosel'skiy had to make use of all their intuition to create such a light and convenient construction which can be erected also by men without technical knowledge. Still this year a number of such huts, among them, also, light frame buildings, are to be erected. There are 2 figures.

1. Structures...Design 2. Structures...Applications

Card 2/2

29..58..5.-22/26

AUTHOR:

Maleinov, A., Honorary Master of Sports

TITLE:

Hut Above the Clouds (Khizhina nad oblakami)

PERIODICAL:

Tekhnika Molodezhi e 1958 e

Nr 5

p 33

(USSR)

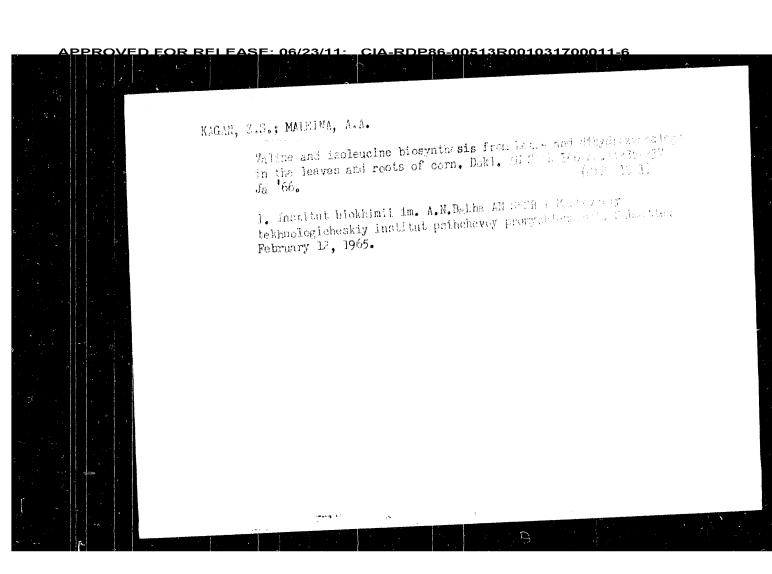
ABSTRACT:

Within a short time the dream of tourists is to be realized. The laborers of the State Design and Flanning Institute of RSFSR, worked out projects for Ministry for Health of the three kinds of high-mountain huts. The big est of them is designed for 24 persons (design by G. M. Kalinayeva). It is a stone building and will be erected in such places where tourists appear in greatest frequencies. The hut will be cared for by a warden. The medium-sized but is designed for 16 persons (design by A. V. Shivareva) and is also built of stone. There will be no warden in it and it will be cared for by the staff tourist center. Order will, however, have to of the nearest be maintained by the tourists themselves. The third type is a building using panel-wood and insulating plates light frame as lining. From outside they can either be covered with gal-

Card 1/2

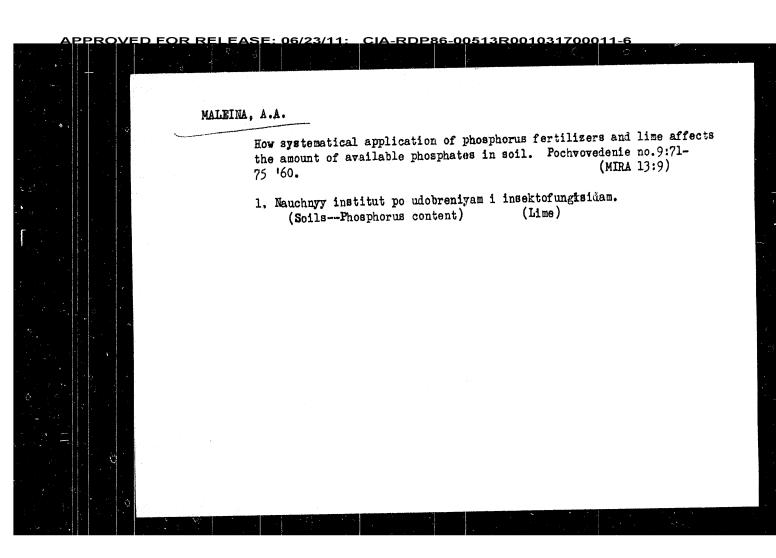
KONDRATOVA, K.G.; KUZOVLEV, A.I.; GUREVICH, E.Ye.; MALEINA, A.P.; MATROSOVA, N.I. Rendering cyanide in waste waters harmless with liquid chlorine. Stal' 24 no.10:946 0'64. (MIRA 17:12) 1. Kosogorskiy metallurgicheskiy zavod.

CIA-RDP86-00513R001031700011-6 MALBINA, N. A. Functional state of the liver in diphyllobothriasis. Trudy ISGMI 67:302-308 '62. (MIRA 15:7) l. Kafedra gigiyeny pitaniya s klinikoy alimentarnykh zabolevaniy Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav. kafedroy - prof. Z. M. Agranovskiy). (TAPEWORMS) (LIVER)



MALEINA, A.A. Availability of phosphetes from various horizons of gray forest soils to plants. Agrokhimiia no.4:22-27 Ap 164. (MIRA 17-16) 1. Nauchno~issledovatel*skiy institut po udobraniyam i insektofungitsidam imeni Samoylova, Moskva.

CIA-RDP86-00513R001031700011-6 SOKOLOV, A.V.; KORITSKAYA, T.D.; MALEINA, A.A. Resources of available and soluble phosphates in soils of the sugar beet growing region and methods of determining the phosphorus balance of soils. Pochvovedenie no.1:12-19 Ja '61. (MIRA 14:1) 1. Pochvovennyy institut imeni V.V. Dokuchayeva AN SSSR. (Soils-Phosphorus content)



MALEINA, A. A. Cand Agr Sci -- (diss) "Application of the tracer method in the study of the assimilability of soil phosphates." Mos, 1959. 18 pp (State Committee of the Council of Ministers USSR on Chemistry. Sci Res Inst for Fertilizers and Insectofungicides im Ya. V. Samoylov), 160 copies (KL, 43-59, 126)

The Fixation of Phosphates by Different Soils

There are 3 tables, and 2 references, all of which are Soviet.

ASSOCIATION: Nauchnyy institut po udobreniyam i insektofungisidam im. Ya. V. Samoylova

(Scientific Institute for Fertilizers and Plant Protectives imeni Ya. V. Sumoylov)

PRESENTED: September 5, 1957, by I. V. Tyurin, Academician.

SUBMITTED: April 5, 1957.

The Fixation of Phosphates by Different Soils

20-118-5-52/59

In the case of the test variant with which phosphate was mixed immediately with the whole mass of the soil (control) the highest utilization of labelled phosphorus by grey desert soil could be observed; it was followed by black soil, grey soil and finally red soil. The experiment confirmed the fact that phosphates, if mixed with red soil, are firmely fixed by it and are only little assimilated by the plants. The percentage of utilization was very small in both test variants with red soil. Additions of red soil to other types of soil considerably reduced assimilation of P38. On the other hand additions of other types of soil to red soil considerably increased the utili= zation of the labelled phosphate by the plants. Thus, in the case of this method of artificial fertilization phosphates form in the soil which preserve their properties during the entire period of growing and their assimilability differs from that of the soil phosphates. It can be concluded from the experiments that phosphates of different assimilability were contained in the individual types of soil. It would be more correct to compute the stocks of assimilable phospha= tes in various soils at the direct introduction of a phosphate solub= le in water. The stock of phosphates in the case of direct mixing of the fertilizer with the soil was highest with black soil, followed by grey soil, grey desert soil and red soil.

Card 3/4

The Fixation of Phosphates by Different Soils

20-118-5-52/59

of one incubator. Turf-soil, intermediate grey soil, fat black soil, typical grey desert soil and red soil were used for the experiment. As background NK (NH $_{\rm h}$ NO $_{\rm 3}$ + KNO $_{\rm 3}$) was used in each incubator (1 g N and 1 g KNO3 per incubator). For-geminated seeds of the Dippe oats were sown. They were spraxed with distilled wa= ter up to 70°/o of total moisture capacity. On red soil the plants considerably lagged behind the others. The variant red soil + grey desert soil shows best vegetation. In the case of other soils the plants did not develop well after an addition of 200 g of red soil even of it had been mixed with phosphate before. The plants were gathered only towards the end of the floral stage. In this connec= tion a strong need for phosphorus was observed in red soil. The results of the application of the labelled phosphorus by the plants are given in table 1. Table 2 shows the content of total phosphorus in the green parts and roots as well as the content of assimilable. phosphates in the soil. Since in the case of the experiments carried out by the author the total amount of phosphorus in all soils (ex= cept red soil) surmounted the content of labelled phosphora by 4 - 5 times it is assumed that the plants had not only assimilated the fertilizer phosphates but to a great extent also the soil phosphates.

Card 2/4

PPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6

AUTHOR:

Maleina, A. A.

general di

20-118-5-52/59

TITLE:

The Fixation of Phosphates by Different Soils (Fiksatsiya fosfatov razlichnymi pochvami)

PERIODICAL:

Doklady Akademii Nauk SSSR, 1958, Vol. 118, Nr 5,

pp. 1031-1033 (USSR).

ABSTRACT:

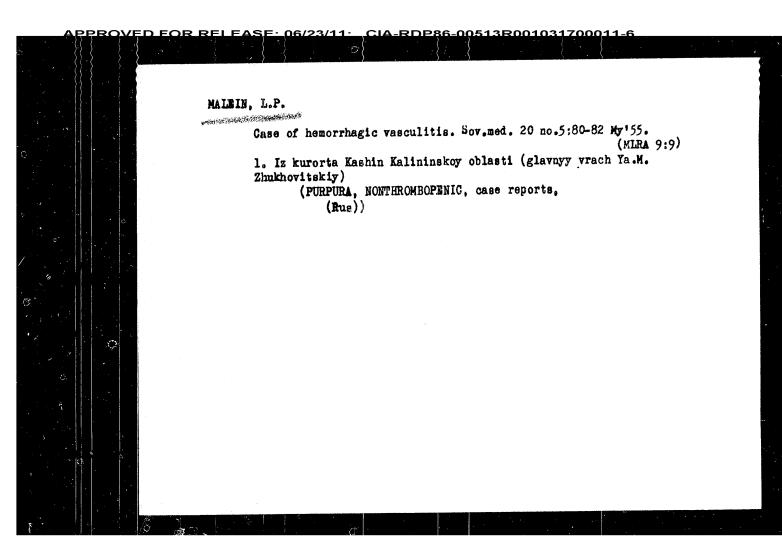
In this work the solidity of phosphate fixation is to be investigated. For this purpose the method of the labelled atoms was used. Thus, it could be observed directly which part of the artificial fertilizers remains in the soil and which part is utilized by the plant. Moreover, the absorption of the fertilizer phosphates could be distinguished from that of the soil phosphates. From this it can be determined to what degree the artificial fertilizers are utilized by the plant and which influences various types of soil exert on the fixation of the phosphates. The labelled phosphate was either mixed with the whole mass of soil immediately or first mixed with 200 g of soil which later were mixed with the rest (control). Lambelled monocalsiumphosphate (Ca(H2PO), H2O) was used in a quantity

Card 1/h

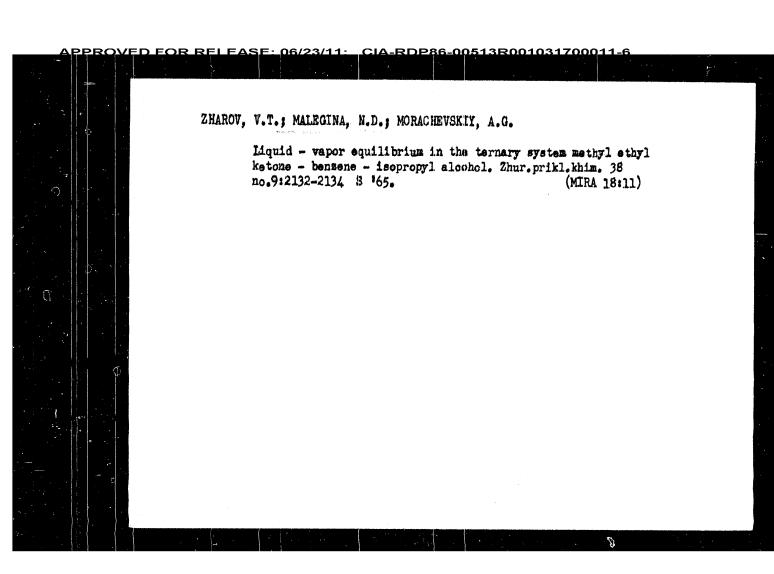
with which loo mg P205 with an activity of loom C fell to the share

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6 MALEINA, A.A. Methods for determining reserves of available phosphates in soil. Pochvovedenie no.4:113-118 Ap 158. (MIRA 1 (MIRA 11:5) 1. Nauchnyy institut po udobreniyam i insektofungisidam im. Ya.V. Samoylova. (Soils--Analysis) (Phosphates)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6 SHEBANOVA, Anna Ivanovna; MALEIN, Nikolay Sergayevich; MULUKAYEV, R.S., red.; FLAKSERMAN, N.A., tekhn.red. [Soviet legislation on industrial hygiene; materials for a lecture] Sovetskoe zakonodatel'stvo ob okhrane truda rabochikh i sluzhashchikh; material k lektsii. Moskva, Ob-vo po rasprostraneniiu polit. i nauchnykh znanii RSFSR, 1959. 38 p. (MIRA 13:4) (Industrial hygiens-Law and legislation) (Industrial safety-Law and legislation)



CIA-RDP86-00513R001031700011-6 PROSEK, Vaclav, Prof., dr.; za spoluprace asist: HORACKOVE, M., dr.; HRUBCOVE, M.; MALEHO, Vl.; MASTNIKA, B. Carried Company of the Company Physical development of the youth as a picture of the vitality level of the society. Cas. lek. cesk. 91 no.1:2-10 4 Jan 52. 1. Z ustavu socialniho lekarstvi univ. Karlovy v Praze. (PHYSICAL EDUCATION AND TRAINING in Czech., present status & role in society)



MALEGIN, M.D., kand. na tkhn. nauki Influence of the shell mold on the mechanical properties of cast iron. Mashinostroene 13 no.12 18-21 D '64. MALEGIN, M. D., Cand. Tech. Sci. (diss) "Investigation of Some Casting and Mechanical Properties of Cast Iron Poured into Cork Forms," Moscow, 1961, 22 pp. (All-Union Corresp. Polytech. Inst.)

150 copies (KL Supp 12-61, 270).

Influence of Shell Mold on the Castability and Cooling Rate of Cast Iron

bility. Application of finer sand, decrease of bakelite content and additional ramming of molds diminish somewhat the flow ability. Neither the thickness of the shell nor the cooling conditions affected the flow ability: all other conditions being equal, the spirals had the same lengths. Certain advantages were found when using thin two-layer shells with covering them by iron shot. There are 5 graphs and 2 diagrams.

SOV/128-59-11-3/24

Card 2/2

FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6

1,8 (2, 3, 5)

SOV/128-59-11-3/24

AUTHOR: Malegin, M.D., Engineer

TITLE: Influence

Influence of Shell Mold on the Castability and Cooling

Rate of Cast Iron

PERIODICAL: Liteynoye proizvodstvo, 1959, Nr 11, pp 5-6 (USSR)

ABSTRACT:

This article deals with the selection of composition most suitable for shell molding. For this purpose, two-layer shells were prepared; the inner shell, 1-2 mm in thickness, consisted of quartz sand IKO 16 mi-mm in thickness, consisted of quartz sand IKO 16 mi-mm in thickness, consisted of quartz sand IKO 16 mi-mm in thick, - of partz sand IKO 25 with 3% bakelite. The thick, - of quartz sand IKO 25 with 3% bakelite. The influence of shell mold on the cast iron flow ability was studied on spiral shaped castings. The shell molds were filled under different cooling conditions on open supports, in iron boxes with covering by on open supports, in iron boxes with covering by iron shot or by dry quartz sand. It was established that the granulometrical composition of molding mixture, content of bakelite, and compactness of the mold packing do not considerably change the flow a-

Card 1/2

MALEGIN, M.D.; SHKLENIK, Ya.I. Physical and mechanical properties of shell molds. Lit.proizv.
no.10:28-30 0 '57. (MIRA 10:12)
(Foundry machinery and supplies) MALEEV. D.

"The work of Ivan Tomov as cherist, teacher, educator, director, and civic worker."

p. 56. (Ehimita I. Industriia, Vol. 30, No. 2, 1958, Sofiia, Belgaria)

Monthly Index of East European Accessions (ESAI) 13, Vol. 7, No. 12, Dec 58

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6

BULGARIA

MALEEV, Prof. A., Colonel of the Medical Service; Chair of Military Field Therapy (Katedra po VPT, Head Prof. A. Maleev), Higher Military Medical Institute

"New Drugs and Indications for Their Use in Wartime at Various Stages of Medical Evacuation"

Sofia, Voenno-Meditsinsko Delo, Vol 21, No 4, Aug 66, pp 22-31

Abstract: Drugs developed during recent years are considered from the standpoint of their application in warting at various stages of medical evacuation. Depot sulfonamides, semi-synthetic penicillin derivatives, and antibiotics of the streptogramin group are discussed as drugs of potential use in the treatment of infections. Emphasis is placed on staphylococcus infections. As drugs that may be useful in the treatment of shock and collapse, glycocorticosteroids, noradrenaline, hypertensin, and mephentermin are mentioned. Their pharmacological properties are discussed in detail. Tables, 10 references (3 Bulgarian, 1 USSR, 7 Western). Russian summary. Manuscript received 29 Mar 66.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031700011-6

MULGARIA

At. MALERY and C. IVANOVA, Department of Therapautics (katedra poterapiya) VVVMI [Abbreviation nor clarified] Head (rukovoditel) Docent At. MALERY, Sofia

"Insulin-Refractory Diabetes Responding to Glucocorticoid Treatment."

Sofia, Suvremenna Medicsina, Vol 13, No 10, 1962; pp 40-44.

Abstract: Diabetes in 43-year-old woman, relatively resistant to insulin and sulfonylurea treatment, responded to prednisone preparation Cortancyl. Presumed mode of action by depression of insulin antibody formation. Table: 1 Soviet and 7 Western references.

1/1

1/1

MALEEV, At.; IVANOVA, G. A case of insulin-resistant diabetes treated by glucocorticoids. Suvr. med. 13 no.10:40-44 162. (PREDNISONE) (DIABETES MELLITUS)

DULGARIA

Decent Col Atanas MALERY and Lt Col Pete SIMMKOV, Medical Corps (Medicsinskata simplba.)

"Troctosignoidoscopic Changes in Bacterial Dycentery."

Sofia, Voenno Meditsinsko Delo, Vol 7, No 4, Dec 1962; Fr 42-40.

Abstract [Russian summary modified]: Sigmoidescopic sundy of 44 patients who had had dysentery: Il normal, 16 catarrhal changes, 23 catarrhal erosive and 3 ulcerative - polypoid changes. Four scope views, 4 case reports; 7 Soviet, 1 Bulgarian and 1 German reference.

1/4

Bulgaria/Military

B-566

MAIKEV, Atanas, Polkovnik, Med Ser; author of an article entitled "A Case of Nyeloma Disease With 'Normal' Proteinemia." (Voenno Meditsinsko Delo, Soria, Mar 61, pp 89-91)

24
(1)

BULGARIA

Col MC, Cand Med Sc Docent A. MALLEY, Col MC M. METEV and Lt Col D. DONCHEY

"Hematologic Toxicity During Treatment with Sulfonamide Preparations."

Sofia, Voenno Meditsinsko Delo, Vol 18, No 3, Jun 63; pp 28-35.

Abstract: Description of 3 cases of hemopoetic toxicity from sulfonamides (including one fatal panmyelopathy from sulfathiazole) and 11 cases of hemolysis. Latter side-effects respond to corticosteroids. Both the antibacterial and the antidiabetic as well as the diuretic sulfonamides are implicated. Four case reports; 15 Western, 3 Soviet and 1 Bulgarian reference.

11/1

BULGARIA

L. YANCHEV, Military Medical Institute (Vissbyi voenno-meditsirskiy institut) Director Docent A. MALMEV.

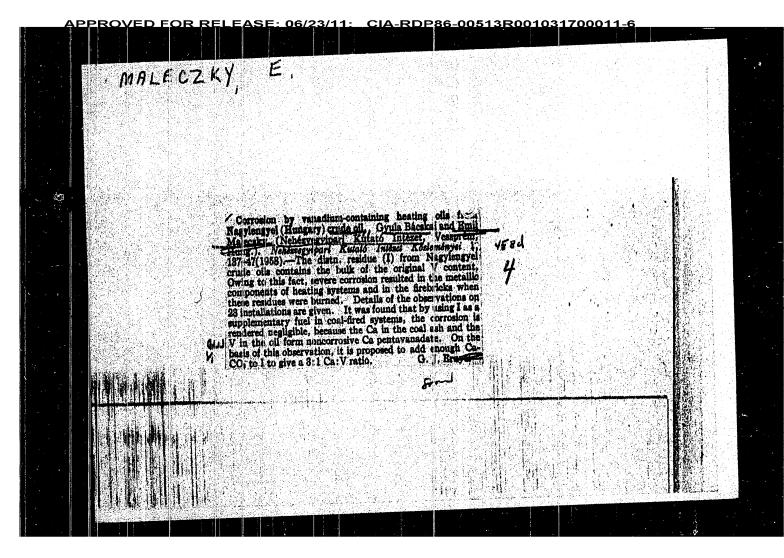
"Effect of Acute Oxygen Lack on Some CMS Functions."

Sofia, Eksperimentalna Meditsina i Morfologiya, Vol 2, No 1, Jan-Mar 63; pp 5-10.

Abstract [English summary modified]: Studies in 34 dogs exposed for 90 seconds to air pressure 56 mm Hg (i.e. equivalent to 18 Km altitude): times of ataxia and fall, start and duration of apnea; intensity and duration of convulsions and restoration of purillary and corneal reflexes varied quite widely; from dog with apnea from 28th second to 6 min and reflex restored at 7th and 9th min reverting to normal behavior at 70th min to another dog without apnea or convulsions, complete recovery at 4th minute. Severity and duration of convulsions paralleled other parameters. Table, 11 Soviet - pre-revolutionary Russian references, including 2 old theses.

11/1

MALEDZHAYEVA, M.A. New species of mites of the family Laelaptidae from the southeastern Kara Kum (Gamasoidea, Parasitiformes). Izv. AN Turk. SSR. Ser. (MIRA 16:9) biol. nauk no.4:49-55 '63. l. Institut zoologii i parazitologii AN Tarkmenskoy SSR. (Kara Kum-Mites)



MALECZKO, A.

MALECZKO, A. Preparing and carrying out crossing records. p. 123

Vol. 8, no. 6, June 1956 PRZEGLAD KOLEJOWY DROGOWY TECHNOLOGY Warszawa, Poland

So: East European Accession Vol. 6, no. 2, 1957

APPROVED FOR RELEASE; 06/23/11: CIA-RDP86-00513R001031700011-6 MALECZKINE SZENESS, Marta, muszaki doktor Oxidation-reduction processes of wantum complexes on dropping mercury electrode. Veszprem vegyip egy kozl 7 nc.4:369-374 163. 1. Chair of General and Inorganic Chemistry of the Chemical Industry University, Vanzprem.

CIA-RDP86-00513R001031700011-6 BODOR, Endre, dr.; MALECZKINE SZENESS, Marta Oscillographic and polarographic analysis with molybdenite and wolframite solutions. Veszprem vegyip egy kozl 5 no.4:311-320 161. 1. Veszpremi Regyipari Egyetem Altalanos es Szervetlen Kemia Tenszek. 2. MA Veszpremi Vegyipari Egyetem Kozlemenyei szer-kesztoje (for Bodor).

MALECZKI, Emil; TOTOK, Sandor

Separation of uranium (VI) and thorium (IV) on anion-exchanging synthetic resins in hydrochloric medium. Veszprem vegyip egy kozl 4 no.2:169-177 *60

1. Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszek.

MALECZKI, Emil Corrosion of vanadium-containing fuel oil ashes on high-temperature metal structures. Veszprem vegyip egy kozl 6 no.4:353-356 '62. 1. Veszpremi Vegyipari Egyetom Analitikai Kemia Tanszek. <u> APPROVED FOR RELEASE: 06/23/11: _CIA-RDP86-00513R001031700011-6</u> MALECKI, Zygmunt Problem of amortization of capital equipment in the socialized economy. Przegl włokien 17 nc. 11:400-403 N '63. 1. University, Lodz.

MALECKI, Zygmunt Problems connected with the accumulation of the industry in the city of Lodz during the 19th century. Przegl wlokien 16 no.3:167-172 Mr '62. 1. Katedra Finansow, Universytet, Lodz.

CIA-RDP86-00513R001031700011-6 MALECKI, Zygmunt Development periods of the production organization in the textile industry in Lodz during the 19th century. Przegl wlokien 17 no. 9: 321-326 S 163. 1. Technical University, Lodz.

MALECKI, Edzislaw, dr ir Andrzej, mgr inz.

Problems of dedusting in converter steelworks. Pt. 2 Gosp pallw 12 no.12:409-412 D 164.

1. Department of Metallurgical Machinery of the Academy of Mining and Metallurgy, K akademy of the Academy of the Mining and Metallurgy, K akademy of the Mining and Metallurgy, Mining and Mining

MAIECKI, Zozislaw, dr inz.; RYGTEGICZ, Andrzej, mgc inz. Dedusting problems in converter steels orka. Godo paliw 12 no.11: 374-378 N 164. 1. Department of Metallurgical Machinery, of the Johool of Mining and Motallurgy, wrakow.

MALECKI, Zdislaw, dr Anze; PIZON, Andrzej, mgr inz. Optimalization of Polish-designed bagging dust collectors. Gosp paliw 12 no.6:197-200 Je 164. ANIOIA, Jan, prof.; MAIECKI, Zdzislaw, dr inz.

Analysis of the best sizes of agglomerating belts. Hutnik
P 30 no. 4: 110-120 Ap '63.

1. Akademia Gorniczo-Hutnicza, Krakow.

MALECKI, Zdzislaw, dr inz. Agglomerate cooling by forced convection. Hutnik P 29 no.ll: 411-417 N '62. 1. Katedra Maszyn Hutniczych, Akademia Gorniczo-Hutnicza, Krakow.

MALECKI, Z.

PRinciples of designing installations for dust removal. (To be contd.) p.49

PROBLEMY PROJEKTOWE HUTNICTWA. (Biuro Projektow Przemyslu Hutniczego, Biuro Projektow Przemyslu Stalowego i Biuro Projektow Przemyslu Metalowego) Cliwice, Poland, Vol. 7, no.2, Feb. 1959

Monthly list of East European Accession (EEAI) LC., Vol. 9, No. 1, Jan 1960

Uncl.

MALETSKI, Veslav [Malecki, Wieslaw], inzh.; PEKHOTA, Iosif [Piechota, Jozef], inzh.; MAZGAISKI, Ezhi [Mazgajski, Jerzy], inzh. Prospective hydromeliorative works in Poland for the period 1960-1980. Khidrotekh i melior 8 no. 10:291-293, 296 '63.

Hudrogeological documentation of wells after theri completion. p. 414.
GOSPODARKA WODNA. Warszawa, Poland. Vol. 15, No. 10, Oct. 1955

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

MALECKI.W

MALECKI, W.

Well drilling.

p. 29 (Budownictwo Wiejskie) Vol. 7, no. 2, Mar./Apr. 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

MALECKI, W.

MALECKI, W.

The hydrogeological decision and documentation for drilled wells.

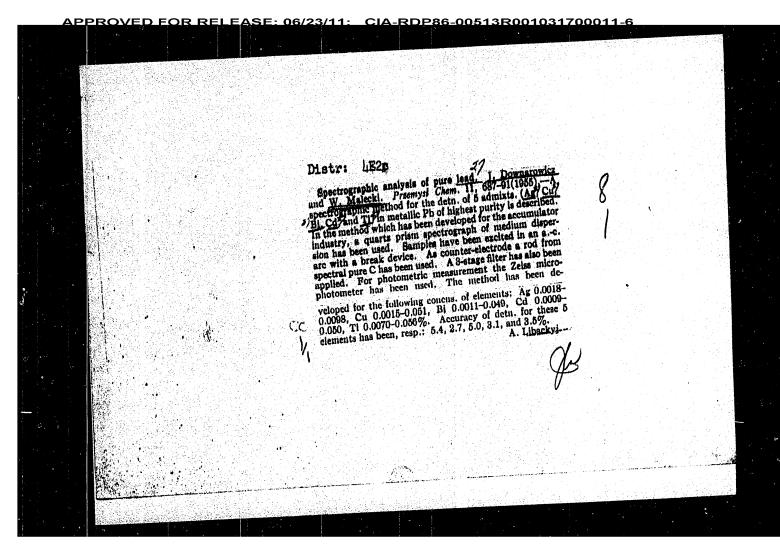
p. 27 (Budownictwo Wiejskie) Vol. 7. no. 1, Jan./Feb. 1955, Warszaws, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, N^{O} . 1, Jan. 1958

MAIECKI, W.

"Selecting a Froper Filter", P. 27. (BUDOWNICTWO WIEJSXIE, Vol. 6, No. 3, May/June 1954, Marszawa, Poland)

SO: Monthly List of East Europeen Accessions, (MEAL), IC, Vol. 4, No. 1, Jan. 1955, Uncl.



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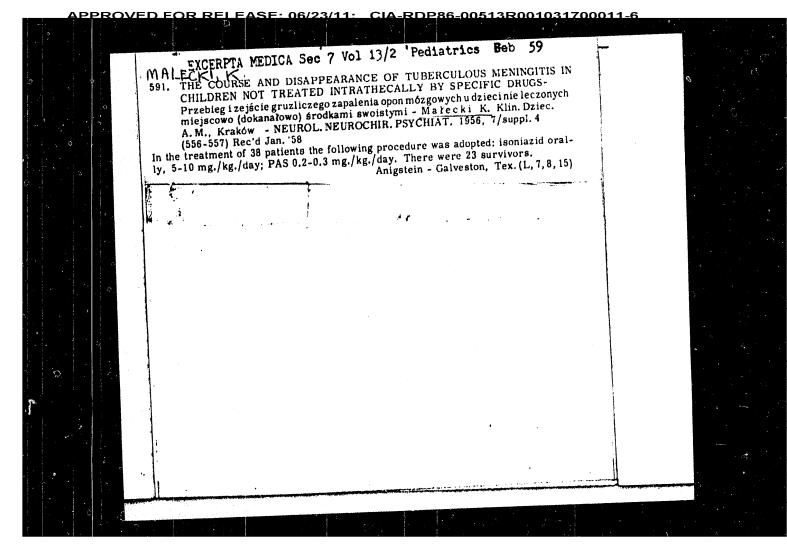
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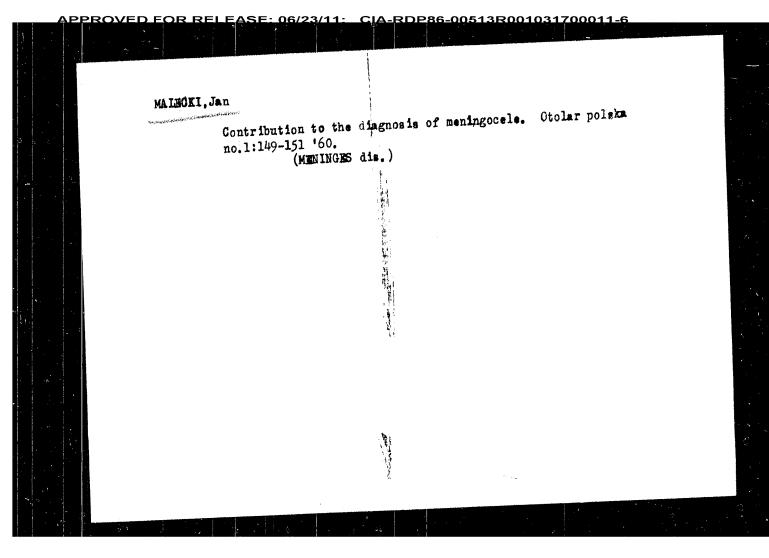
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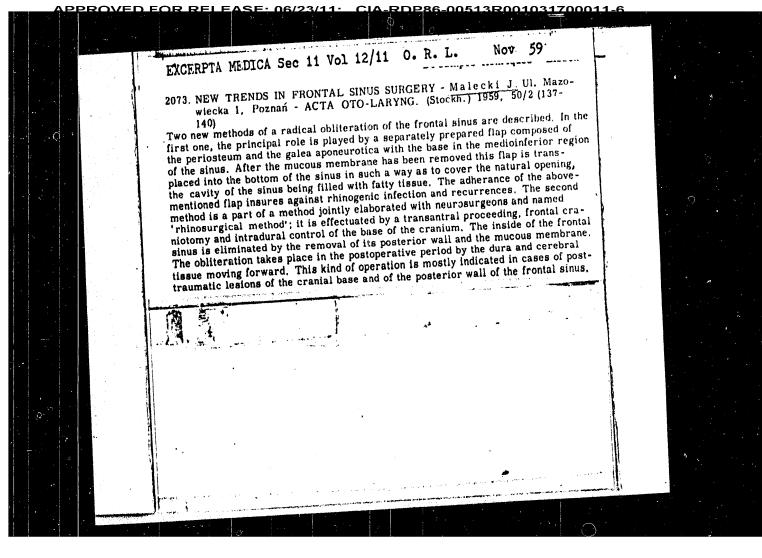
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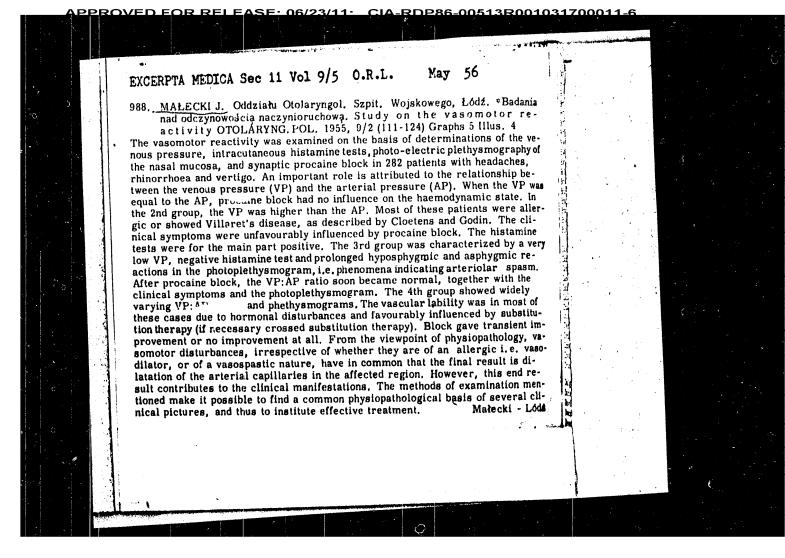
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(HEARING DISORDERS, etiology and pathogenesis
focal infect. of tonsils, ther., tonsillectomy (Pol))
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